

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

1. (Currently amended) A structural automotive door body, comprising:  
an inner sheet metal layer, the inner sheet metal layer including a latch mounting surface  
and at least one hinge mounting surface;  
an outer sheet metal layer; and  
a structural reinforcement member disposed between the inner and outer sheet metal  
layers to reinforce the inner and outer sheet metal layers and providing at least one hinge  
reinforcement and a latch reinforcement;  
wherein said inner sheet metal layer presents a substantially U-shaped structure and said  
structural reinforcement member includes a top member that abuts said outer sheet metal layer  
and extends thereacross adjacent the open portion of said U-shaped structure.
2. (Original) A structural automotive door body according to claim 1, wherein  
said structural reinforcement member includes a side impact beam.
3. (Cancelled)
4. (Currently amended) A structural automotive door body according to claim 3 ~~2~~,  
wherein said structural reinforcement member includes a bottom cross-member that abuts and  
supports the inner and outer sheet metal layers.
5. (Original) A structural automotive door body according to claim 4, wherein  
said structural reinforcement member is welded to said inner sheet metal layer.
6. (Original) A structural automotive door body according to claim 5, wherein  
said outer sheet metal layer is hemmed to said inner sheet metal layer.
7. (Currently amended) A structural automotive door body according to claim 1,  
wherein said structural reinforcement member ~~consists essentially of top~~, includes a middle cross

member, and a bottom cross-members cross member, and continuous side peripheries, said top member reinforcing said outer panel, said middle cross member extending between said side peripheries to function as a side impact beam, said bottom cross-member abutting and reinforcing said inner and outer sheet metal layers; and wherein said side peripheries include at least one hinge reinforcement and a latch reinforcement.

8. (Original) A structural automotive door body, comprising:  
an inner sheet metal layer defining a substantially U-shaped structure;  
an outer sheet metal layer;  
at least one of the inner and outer sheet metal layers including a latch mounting surface and at least one hinge mounting surface;  
a structural reinforcement member disposed between the inner and outer sheet metal layers, said member comprising top, middle and bottom cross-members and contiguous side peripheries, wherein:  
said top member abuts and extends across said outer sheet metal layer adjacent the open, top portion of said U-shaped structure;  
said middle cross member extends between said side peripheries to function as a side impact beam;  
said bottom cross-member abuts and supports said inner and outer sheet metal layers; and  
said side peripheries include at least one hinge reinforcement and a latch reinforcement.

9. (Original) A door reinforcement member for disposition between inner and outer sheet metal layers of an automotive door, said reinforcement member comprising top, middle and bottom cross-members and contiguous side peripheries, wherein:  
said top member reinforces said outer panel;  
said middle cross member extends between said peripheries to function as a side impact beam;  
said bottom cross member abuts and supports said inner and outer sheet metal layers; and  
said side peripheries include at least one hinge reinforcement and a latch reinforcement.

10. (Original) A door assembly, comprising:

an inner sheet metal layer defining a substantially U-shaped structure, the inner sheet metal layer including a latch mounting surface and at least one hinge mounting surface;

an outer, substantially planar, sheet metal layer;

a structural reinforcement member disposed between the inner and outer sheet metal layers for reinforcing the inner and outer sheet metal layers and providing at least one hinge reinforcement and a latch reinforcement;

a carrier assembly, including a belt-line loading member connected to a non-structural hardware carrier having at least a window regulator mounted thereon, said carrier assembly being mounted to at least the structural reinforcement member and covering the U-shaped area; and

a trim component for covering said carrier assembly.

11. (Original) A door assembly according to claim 10, wherein said hardware carrier includes a secondary trim component which provides a shelf structure for a map pocket and said trim component includes a wall for said map pocket.

12. (Original) A door assembly according to claim 10, wherein said window regulator includes at least one rail having one end mounted to said belt-line loading member and means for adjusting the lateral and vertical position of the other end of said at least one rail.

13. (New) A structural automotive door body, comprising:

an inner sheet metal layer, the inner sheet metal layer including a latch mounting surface and at least one hinge mounting surface;

an outer sheet metal layer; and

a structural reinforcement member disposed between the inner and outer sheet metal layers, said structural reinforcement member including top, middle and bottom cross-members and continuous side peripheries, said top member reinforcing said outer panel, said middle cross member extending between said side peripheries to function as a side impact beam, said bottom cross-member abutting and reinforcing said inner and outer sheet metal layers; and wherein said side peripheries include at least one hinge reinforcement and a latch reinforcement.